

ABSTRACT OF THE DISCLOSURE

An entertainment machine using biometric information is disclosed. In one embodiment, the entertainment machine detects biometric information of a customer.

- 5 The biometric information of the customer is compared against a database of biometric information of a number of predetermined people other than the customer, to yield one or more people having biometric information that most closely match the biometric information of the customer. These predetermined people may be famous people, such as sports stars, movie stars, public figures, and so on. The entertainment machine indicates
- 10 to the customer the identities of the people having biometric information that most closely match the biometric information of the customer.